

In the claims:

1-16. (Canceled)

17. (Canceled) .

18. (Currently amended) A nucleic acid sequence according to claim 17 host cell according to claim 22, wherein said first nucleic acid sequence further encodes:

(e)—one or more peptide sequences for purification and/or detection purposes, wherein said one or more peptide sequences are fused to said modified variant of a wild type coat protein.

19-20. (Canceled)

21. (Currently amended) The vector of claim 20 host cell according to claim 22, wherein said (poly)peptide/protein comprises an immunoglobulin or a functional fragment thereof.

22. (Currently amended) A host cell comprising the nucleic acid sequence of claim 1 a first vector comprising a first nucleic acid sequence encoding a modified variant of a wild type coat protein of a bacteriophage, wherein said modified variant consists of:

(a) one or more parts of said wild type coat protein of a bacteriophage, wherein one of said parts comprises at least that part which causes or allows the incorporation of said coat protein into the phage coat;

(b) between one and six additional amino acid residues not present at the corresponding amino acid positions in a wild type coat protein of a bacteriophage, wherein one of said additional amino acid residues is a cysteine residue; and

(c) a second vector comprising a second nucleic acid sequence encoding a (poly)peptide/protein comprising a cysteine residue.

23-31. (Canceled)

32. (New) The host cell according to claim 22 wherein said bacteriophage is a filamentous bacteriophage.

33. (New) The host cell according to claim 22 wherein said host cell is a bacterial, fungal, plant, insect or mammalian host cell.

34. (New) The host cell according to claim 33 wherein said host cell is *E. coli*.